

FIG. 5 - DETAILED DESCRIPTION - EMBODIMENT INCORPORATING AN IDENTIFICATION BADGE HOLDER

This figure illustrates an embodiment of the cell phone carrier, which incorporates an identification badge holder 65. Electronic identification badges are in common use in the business world. A cell phone carrier which facilitates carrying one's badge as well as one's cell phone will be of great benefit. This embodiment could also employ advertising indicia, such as on the alternate side of the bag.

CLAIMS:

1. A cell phone carrier comprising:
 - a. A suitably sized bag, which is of flexible material, which is assembled from one or more panels of material or is woven or shaped into a single unit, and which has a flared mouth in the relaxed and unsecured state.
 - b. A means to mate a drawstring with the mouth of the bag, either continuously or at discrete points along the circumference of the mouth.
 - c. A means to serve as a drawstring for closing the bag.
2. A carrier as in Claim 1 whose dimensions have been re-scaled to accommodate items larger or smaller than cell phones.
3. A carrier as in Claim 1 which has been embellished with indicia.
4. A carrier as in Claim 1 which is used to carry eyeglasses or sunglasses, or any of a variety of small electronic items such as calculators, palmtop or handheld computers, or personal organizers and contact managers.

5. A carrier as in Claim 1 which has an attaching means affixed to the end of the drawstring means, which enables the user to attach the carrier to their clothing, such as to a belt or belt loop.
6. A carrier as in Claim 1 which also incorporates one or more handles to facilitate quick opening of the bag.
7. A carrier as in Claim 1 which incorporates an external identification card holder.
8. A carrier as in Claim 1 which utilizes a padded or quilted material, to afford some measure of impact protection to the item being carried.
9. A carrier as in Claim 1 which has a belt or strap formed from or affixed to the drawstring means.
10. A carrier as in Claim 1, for which the material used for the bag has been treated, either before or after assembly, such as to make the material water-repellant.
11. A cell phone carrier comprising:
 - a. A suitably sized bag of flexible and stretchable material, which is assembled from one or more panels of material or is woven or shaped into a single unit.
 - b. A means to mate a draw-wire means with the mouth of the bag, either continuously or at discrete points along the circumference of the mouth.
 - c. An uncompressable means to serve as a draw-wire for closing the bag, and to shape the mouth of the bag while it is open.
 - d. A clipping means assembled onto the incompressable draw-wire means,

and also attached to the carrier bag at the mouth of the bag, such that the bag can be opened by pulling the clipping means along the drawstring means and then engaging it to maintain a flared shape to the mouth.

12. A carrier as in Claim 11 whose dimensions have been re-scaled to accommodate items larger or smaller than cell phones.
13. A carrier as in Claim 11 which has been embellished with indicia.
14. A carrier as in Claim 11 which is used to carry eyeglasses or sunglasses, or any of a variety of small electronic items such as calculators, palmtop or handheld computers, or personal organizers and contact managers.
15. A carrier as in Claim 11 which has an attaching means affixed to the end of the drawstring means, which enables the user to attach the carrier to their clothing, such as to a belt or belt loop.
16. A carrier as in Claim 11 which also incorporates one or more handles to facilitate quick opening of the bag.
17. A carrier as in Claim 11 which incorporates an external identification card holder.
18. A carrier as in Claim 11 which utilizes a padded or quilted material, to afford some measure of impact protection to the item being carried.
19. A carrier as in Claim 11 which has a belt or strap formed from or affixed to the drawstring means.
20. A carrier as in Claim 11, for which the material used for the bag has been treated, either before or after assembly, such as to make the material water-repellant.